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صالح عبدالله الكريديس

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81	(Analysis Of variance)	.22
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83	Stepwise Multiple "	.24
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Abstract

The Impact of Social and Organizational Support on Work Stress Release:

Field Study Among the Employees at Governmental Departments Centers in Jeddah Governorate Kingdom of Saudi Arabia Mutah University, 2009

This study aimed at investigating the impact of social and organizational Support on job stress release among employees in governmental department positions in Jeddah governorate / KSA, and to achieve the objectives of this study, a questionnaire was developed for data collection. The study sample was composed of (1074) respondent where Statistical Package for Social Science, Version 16 (SPSS, 16) was used to analyze the questionnaire data. The most important findings of this study are summarized as:

1. The perceptions of organizational support employees at governmental department positions in Jeddah Governorate were at moderate level while perceptions of social support and job stress were high, as well.
2. There is an impact of organizational support dimensions in job stress which explains 62.1% of variation in the dependent variable (job stress).
3. There is an impact of social support dimensions in job stress which explains 59.4% of variation in the dependent variable (job stress).
4. There are significant differences ($\alpha \leq 0.05$) in the perceptions of organizational support social support and job stress attributed demographic variables.

Finally, the study recommended the necessity to emphasize organizational support through changing and updating regulations and instructions to give an opportunity to Low Level employees to participate in decision making and collective work, and set up training programs to enable employees and raise administrative back up for them to increase their self-trust. Further, to increase advisory psychological and social centers in order to face the challenge of job stress.

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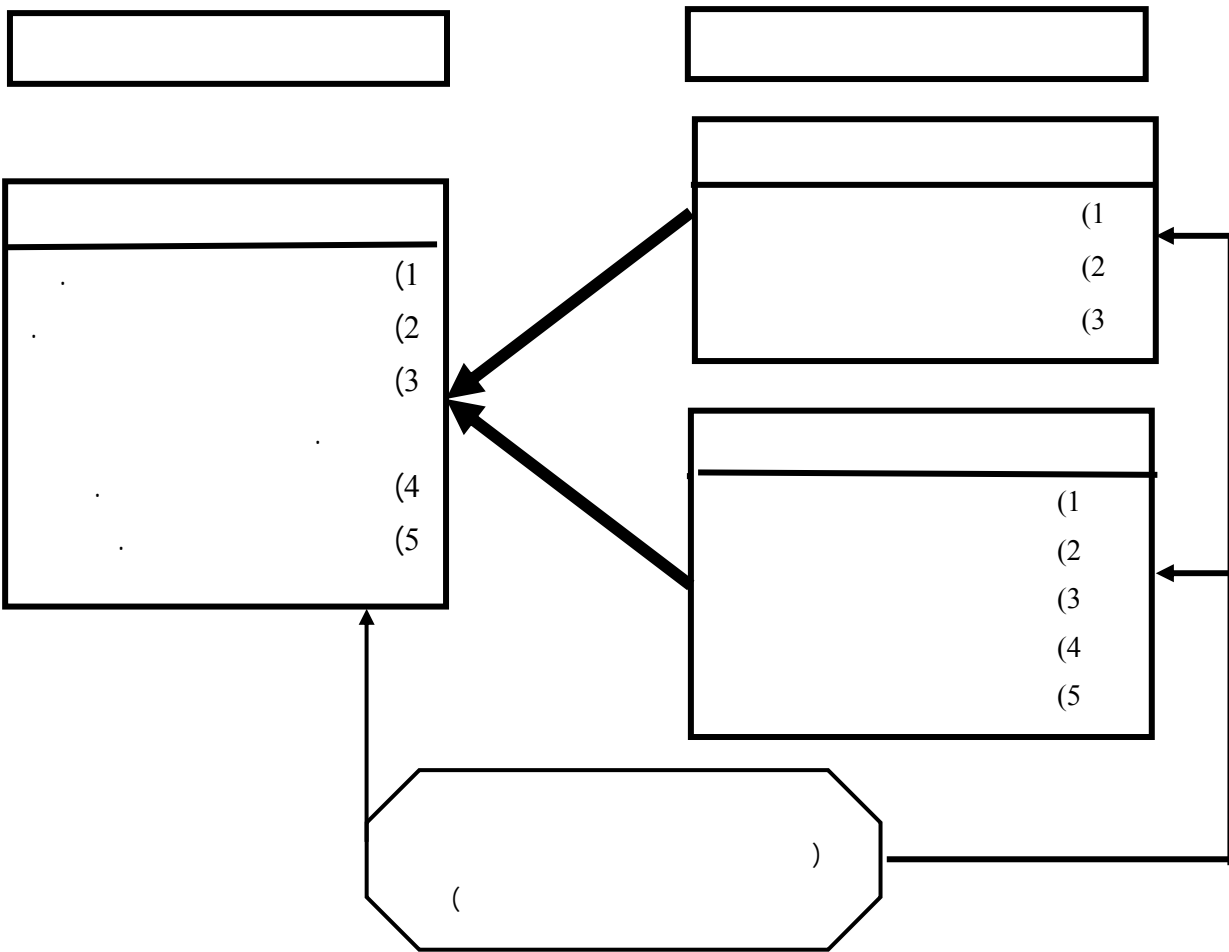
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.(Muchinsky, 2000: 277)

(Abendschein, 2004:8)

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(Linden ,2003 :10)

(Thomas ,2003: 6)

(Kwok & Wai, 2005)

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(Allen and Meyer's)

(Eisenberger, et al.'s)

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" (Eisenberger, 2005)

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(Olaekan, 2004)

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(Van Velehoven & et,al, 2002)

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47	.11
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74	.13
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%18.8	202	
%26.6	286	
%47.5	510	
%7.1	76	
%22.8	245	30
%40.9	439	40-31
%20.4	219	50-41
%15.9	171	51
%16.9	181	5
%27.7	298	10-6
%45.4	488	15-11
%10.0	107	16
%8.5	91	
%12.4	133	
%18.9	203	
%60.2	647	
%79.5	854	
%20.5	220	
%17.6	189	
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Alpha	Test-Retest		
0.87	0.88	5-1	1
0.86	0.89	10-6	2
0.84	0.85	15-11	3
0.82	0.87	20-16	4
0.83	0.86	26-21	5
-	-	26-1	5-1
0.85	0.88	31-27	1
0.86	0.89	37-32	2
0.89	0.92	41-38	3
-	-	41-27	3-1
0.87	0.88	44-42	1
0.82	0.84	47-45	2
0.81	0.83	50-48	3
0.89	0.91	53-51	4
0.80	0.81	56-54	5
-	-	56-42	5-1

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(SPSS.16.1)

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(Multiple Regression Analysis)

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(Stepwise Multiple Regression Analysis)

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(Variance Inflation Factor) (VIF)

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	(Multicollinearity)	
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(Normal Distributions)		
(ANOVA)		-6

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1	0.55	3.70	5-1
2	0.58	3.68	10-6
5	0.74	3.20	15-11
4	0.69	3.32	20-16
3	0.61	3.43	26-21
-	0.59	3.47	26-1

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5	1.02	3.58	1
2	0.99	3.79	2
3	0.98	3.68	3
4	1.01	3.66	4
1	0.96	3.82	5
-	0.55	3.70	5-1

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3	1.00	3.69	6
5	0.98	3.54	7
1	0.97	3.77	8
4	0.99	3.66	9
2	0.98	3.74	10
-	0.58	3.68	10-6

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2	1.03	3.35	11
3	1.01	3.26	12
4	1.02	3.00	13
1	1.05	3.42	14
5	1.06	2.97	15
-	0.74	3.20	15-11

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1	0.99	3.44	16
2	1.03	3.43	17
5	1.07	2.99	18
4	1.00	3.34	19
3	1.05	3.39	20
-	0.69	3.32	20-16

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4	1.00	3.45	21
1	0.97	3.75	22
3	1.01	3.47	23
2	0.99	3.59	24
5	1.00	3.32	25
6	1.03	3.00	26
-	0.61	3.43	26-21

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3	0.63	3.36	31-27
2	0.57	3.63	37-32
1	0.55	3.66	41-38
-	0.56	3.55	41-27

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1	0.99	3.55	27
2	1.00	3.46	28
5	1.05	2.98	29
4	1.01	3.39	30
3	1.03	3.43	31
-	0.63	3.36	31-27

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1	0.97	3.77	32
4	1.00	3.58	33
5	1.01	3.56	34
3	1.05	3.66	35
2	0.99	3.67	36
6	1.02	3.52	37
-	0.57	3.63	37-32

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4	1.00	3.51	38
3	0.99	3.63	39
2	0.95	3.73	40
1	0.94	3.77	41
-	0.55	3.66	41-38

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3	0.57	3.65	44-42
5	0.59	3.57	47-45
1	0.53	3.92	50-48
2	0.54	3.79	53-51
4	0.56	3.64	56-54
-	0.55	3.72	56-42

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2	0.96	3.70	42
1	0.98	3.74	43
3	1.01	3.52	44
-	0.57	3.65	44-42

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3	1.04	3.38	45
1	0.95	3.87	46
2	1.01	3.45	47
-	0.59	3.57	47-45

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3	0.97	3.71	48
1	0.74	4.17	49
2	0.94	3.88	50
-	0.53	3.92	50-48

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1	0.94	3.99	51
2	0.98	3.94	52
3	1.03	3.45	53
-	0.54	3.79	53-51

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3	1.02	3.40	54
1	0.95	3.78	55
2	1.03	3.74	56
-	0.56	3.64	56-54

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"Multi-Collinearity"

"Tolerance"

"Variance Inflation Factor-VIF"

(0.05) (21) (10) (VIF)

"Multicollinearity"

(21)

"Tolerance " (VIF)

- 1.784) (10) (VIF)

"Tolerance " (3.194)

(0.561 - 0.313) (0.05)

(10) (VIF)

"Tolerance " (2.800- 1.892)

(0.528 - 0.357) (0.05)

(21)

Skewness	(VIF)	Tolerance
0.370	3.194	0.313
0.210	2.156	0.464
0.266	1.784	0.561
0.337	2.160	0.463
0.395	2.255	0.443
0.287	2.392	0.418
0.276	1.892	0.528
0.256	2.800	0.357

Normal Distribution
(Skewness)

(21)

(1)

(22)

(Analysis Of variance)

F	F	R ²	
0.000	*350.133	0.621	(1068 5)
0.000	*41.867	0.164	(1068 5)
0.000	*281.080	0.568	(1068 5)
0.000	*81.513	0.276	(1068 5)
0.000	*86.802	0.289	(1068 5)
0.000	*199.810	0.483	(1068 5)
0.000	*522.027	0.594	(1070 3)
0.000	*222.363	0.384	(1070 3)
0.000	*369.646	0.513	(1070 3)
0.000	*170.333	0.323	(1070 3)
0.000	*138.810	0.280	(1070 3)
0.000	*218.108	0.379	(1070 3)

(0.05 ≥ α)

*

(22)

α)

(F)

(1068 5)

(0.05 ≥

(%16.4)

()

(%62.1)

(%56.8)

()

)

(%27.6)

()

)

(

)

(

)

(%28.9)

.(

)

(%48.3)

(F)

(1070 3) (0.05 ≥ α)

(%38.4) () (%59.4)

(%51.3) ()

()

() (%32.3)

() (%28)

() (%37.9)

(

.

.

:

() (**0.05 ≥ α**)

(

(23)

t	t	Beta	B
0.000	*13.121-	0.252-	0.010 0.138-
0.000	*15.232-	0.288-	0.010 0.150-
0.000	*15.248-	0.317-	0.009 0.136-
0.000	*14.171-	0.292-	0.010 0.137-
0.000	*13.844-	0.270-	0.014 0.197-

(0.05 ≥ α) **

(23)

) (t)

(

(t)

(13.844- 14.171- 15.248- 15.232- 13.121-)

: .(0.05 ≥ α)

:

)

(0.05 ≥ α)

(

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(24)

"Stepwise Multiple Regression "

*t	t	R ²
0.000	*19.111	0.287
0.000	*16.054	0.401
0.000	*13.452	0.482
0.000	*14.151	0.560
0.000	*13.788	0.621

(0.05 ≥ α)

*

Stepwise Multiple Regression

)

(

(24)

(%28.7)

(%40.1)

(%48.2)

(%56)

(%62.1)

) : (0.05 ≥ α)
(

(25)

t	t	Beta	B	
0.000	*21.868-	0.428-	0.012	0.254
0.000	*18.621-	0.365-	0.013	0.244
0.000	*23.189-	0.454-	0.011	0.254

(0.05 ≥ α)

*

(25)

) (t)
(

- 18.621- 21.868-) (t)
(0.05 ≥ α)

(23.189

:

:

) (0.05 ≥ α)
(

(26)

"Stepwise Multiple Regression "

*t	t	R ²
0.000	*27.243	0.255
0.000	*21.474	0.463
0.000	*20.350	0.594

(0.05 ≥ α) *

Stepwise Multiple Regression

()

(26)

(%25.5)

(%46.3)

(%59.4)

:

() (0.05 $\geq \alpha$)

)

.(

(One Way Anova)

()

)

(Scheffe Test)

() (T.test)

:

(27)

)

(

()

0.000	*30.07	3.46 0.12	10.36 122.93	(1070 3)
0.000	*9.21	1.12 0.12	3.36 129.94	(1070 3)
0.000	*5.68	0.69 0.12	2.09 131.20	(1070 3)
0.000	*4.64	0.57 0.12	1.71 131.58	(1070 3)

(0.05 $\geq \alpha$)

*

:

(27)

(F=30.07)
 $(\alpha = 0.05)$ $(\alpha = 0.000)$

(28)

() ()
) (3.25) ()
 (3.71) ()
 () ()
 () (3.38) ()
 (3.71)
 () ()
 (3.71) () (3.25) ()

(28)

-	-	-	-	3.71
-	-	-	-	3.52
-	-	-	*0.33	3.38
-	-	*0.27	*0.46	3.25

(0.05 ≥ α) *

:

(27)

(F=9.21)

($\alpha = 0.05$)

($\alpha = 0.000$)

.

(29)

(30)

(30)

(3.35)

(

51)

.(30)

(51)

(3.53)

(29)

51	50-41	40-31	30		
-	-	-	-	3.53	30
-	-	-	-	3.49	40-31
-	-	-	-	3.47	50-41
-	-	-	*0.18	3.35	51

($0.05 \geq \alpha$)

*

:

(27)

(F=5.68)

($\alpha = 0.000$)

($\alpha = 0.05$)

.

(30)

$$\begin{matrix}
 & & (& 5) & & (& 16) \\
 (& 5) & & & (3.39) & (& 16) \\
 & .(& 5) & & & & (3.55) \\
 & & & (30) & & &
 \end{matrix}$$

16	15-11	10-6	5		
-	-	-	-	3.55	5
-	-	-	-	3.47	10-6
-	-	-	-	3.45	15-11
-	-	-	*0.16	3.39	16
(0.05 ≥ α)					*

:
.

(27)

$$\begin{matrix}
 & & (\alpha = 0.000) & & (F=4.64) \\
 & . & & & (\alpha = 0.05)
 \end{matrix}$$

(31)

$$\begin{matrix}
 (&) & & & (&) \\
 & & (3.50) & (&) & \\
 & & (3.38) & (&) & \\
 & & & & .(&)
 \end{matrix}$$

(31)

*0.12	-	-	-	3.38
-	-	-	-	3.43
-	-	-	-	3.47
-	-	-	-	3.50

(0.05 ≥ α) *

:

:

(32)

()
(t=3.61) (t)
(0.05 ≥ α) ($\alpha=0.000$)

(3.55)

(3.44)

(32)

() (t)
(t=3.15) (t)
(0.05 ≥ α) ($\alpha=0.002$)

(3.54)

.(3.45)

(32)

)

(t)

.(

	(t)			
0.000	*3.61	0.34	3.44	854
		0.40	3.55	220
0.002	*3.15	0.36	3.45	189
		0.35	3.54	885

(0.05 ≥ α)

*

:

()

(0.05 ≥ α)

)

.(

(One Way Anova)

(

)

(Scheffe Test)

()

(T.test)

(33)

)

(

()

0.000	*4.40	0.42 0.09	1.26 102.30	(1070 3)
0.020	*3.30	0.32 0.09	0.95 102.61	(1070 3)
0.000	*16.03	1.48 0.09	4.45 99.11	(1070 3)
0.33	**1.15	0.11 0.09	0.33 103.22	(1070 3)

(0.05 ≥ α)

*

(0.05 ≥ α)

**

:
:

(33)

(F=4.40)

(α =0.05)

(α =0.000)

(34)

() ()

) (3.45) ()

(3.65) (

(34)

-	-	-	-	3.65
-	-	-	-	3.56
-	-	-	-	3.54
-	-	-	*0.19	3.45
(0.05 ≥ α)				*

:

:

(33)

(α=0.020)

(F=3.30)

(α =0.05)

(35)

(30)

(30)

(3.49)

(51)

(51)

.(30)

(3.59)

(35)

51	50-41	40-31	30	
-	-	-	-	3.59
-	-	-	-	3.56
-	-	-	-	3.55
-	-	-	*0.10	3.49
(0.05 ≥ α)				*

:

(33)

($\alpha = 0.000$)

(F=16.03)

($\alpha = 0.05$)

(36)

16)

(5)

(

(3.65)

(

5)

(3.42) (

16)

.(5)

(36)

16	15-11	10-6	5		
-	-	-	-	3.65	5
-	-	-	-	3.57	10-6
-	-	-	-	3.53	15-11
-	-	-	*0.23	3.42	16
(0.05 \geq α)					*

:

.

(33)

($\alpha = 0.33$)

(F=1.15)

($\alpha = 0.05$)

:

:

(37)

()

(t=0.67) (t)

$\geq \alpha$ ($\alpha=0.50$)

(0.05)

(37)

()

(t=3.35) (t)

(0.05 $\geq \alpha$) ($\alpha=0.001$)

(3.57)

.(3.48)

(37)

) (t)

.(

	(t)			
0.50	**0.67	0.33	3.54	854
		0.31	3.55	220
0.001	*3.35	0.38	3.48	189
		0.30	3.57	885

(0.05 $\geq \alpha$) *

(0.05 $\geq \alpha$) **

:

() (0.05 $\geq \alpha$)

)

.(

(One Way Anova)

()

(Scheffe Test)

() (T.test)

:

(38)

)

(

()

0.000	*13.46	1.00 0.07	3.02 79.99	(1070 3)
0.000	*25.67	1.86 0.07	5.57 77.44	(1070 3)
0.000	*12.11	0.91 0.07	2.73 80.29	(1070 3)
0.52	**0.67	0.06 0.07	0.18 82.84	(1070 3)

(0.05 $\geq \alpha$) *

(0.05 $\geq \alpha$) **

∴

(38)

($\alpha = 0.000$) (F=13.46)
 ($\alpha = 0.05$)

(39)

() ()

(3.83) () (3.53) ()

() ()

(3.53) () ()

(3.73) ()

() ()

() (3.53) ()

(3.70)

(39)

-	-	-	-	3.83
-	-	-	-	3.73
-	-	-	-	3.70
-	*0.17	*0.20	*0.30	3.53

(0.05 ≥ α) *

:

(38)

(F=25.67)

($\alpha = 0.05$) ($\alpha = 0.000$)

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(40)

(30)

(30) (51)

(3.58) (51) (3.81)

(30)

51) (40-31)

(3.73) (40-31) (

40-31) (3.58) (51)

(

(51) (40-31)

(3.58) (51) (3.72) (50-41)

(55-46)

(40)

51	50-41	40-31	30		
-	-	-	-	3.81	30
-	-	-	-	3.73	40-31
-	-	-	-	3.72	50-41
-	*0.14	*0.15	*0.23	3.58	51

(0.05 \geq α) *

:

(38)

(F=12.11)

($\alpha = 0.05$)

($\alpha = 0.000$)

.

(41)

16)

(5)

(

(3.81)

(5)

(3.64)

16)

.(5)

(41)

16	15-11	10-6	5		
-	-	-	-	3.81	5
-	-	-	-	3.71	10-6
-	-	-	-	3.70	15-11
-	-	-	*0.17	3.64	16

($0.05 \geq \alpha$)

*

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(41)

($\alpha = 0.52$)

(F=0.67)

($\alpha = 0.05$)

:

:

(42)

()

(=3.44)

($0.05 \geq \alpha$)

(t)

($\alpha=0.000$)

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(3.77)

.(3.70)

(42)

()

(t=2.86)

($0.05 \geq \alpha$)

(t)

($\alpha=0.004$)

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(3.73)

.(3.67)

(42)

)

(t)

.(

	(t)			
0.001	*3.44	0.28	3.70	854
		0.26	3.77	220
0.004	*2.86	0.30	3.67	189
		0.27	3.73	885

($0.05 \geq \alpha$)

*

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 (%27.6) ()
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 .() (%48.3)

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(%46.3)

(%59.4)

$\geq \alpha$) .8

() (0.05)

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(0.05 $\geq \alpha$)

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(0.05 $\geq \alpha$)
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بسم الله الرحمن الرحيم

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